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phenotypic variation that you might reasonably expect to see among plants: i. Pre-Lab 4 - Pre-Lab4 1 The two Brassica morphs used in ...

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Pre-Lab4 1. The two *Barssica* morphs used in this lab differ at the body color locus. List three other aspects of phenotypic variation that you might reasonably expect to see among plants: i. Height ii. Number of flowers

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iii. Number of leaves 2. In your own words, define heritability: Heritability is the portion of a phenotypic variation that are determined by genotypic variation in an organism.

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6. Know the seven major clades within the plants, explain at least one distinguishing characteristic of each clade, and recognize members of

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each clade. Pre-lab: Introduction to Lab 4 Read and complete the pre-lab questions and exercises before Monday 9 AM of the lab week. Read the rest of the lab prior to attending lab to be prepared and make best use of your class time.

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Photosynthesis PRE-LAB QUESTIONS

1. What is the color of the following  
plant pigments? Which wavelengths  
do

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Terms in this set (21) Photosynthesis.

Plant cells convert light energy into chemical energy stored in sugars and other organic compounds.

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Chlorophyll. Primary photosynthetic pigment. Paper Chromatography.

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benefits, UC IPM: <http://www2.ipm.ucanr.edu/WhatIsIPM/>. Monitoring  
insects involves many techniques and  
methods for observing and

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measuring population growth, changes, damage to hosts, and other relevant activities over long periods of time, in response to changing environmental factors.

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PreLab (4) / part (1) - YouTube  
Diffusion and Osmosis PRE-LAB  
QUESTIONS 1. Compare and contrast  
diffusion and osmosis. a. A big  
difference between osmosis and  
diffusion is that both solvent and

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solute particles are free to move in diffusion, but when we talk about osmosis, only the solvent molecules (water molecules) cross the membrane. 2.

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Diffusion and Osmosis ...

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Plant Pigments and Photosynthesis

Pre-Lab Questions 1. What is the color of the following plant pigments?

Which wavelengths do they absorb?

Pigment Color Wavelengths (colors)

absorbed Chlorophyll A Chlorophyll B

Carotene Xanthophyll Anthocyanin 2.

Explain how the wavelengths

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absorbed and reflected determine the color of a pigment.

Solved: Plant Pigments And  
Photosynthesis Pre-Lab Question ...  
PRE-LAB ACTIVITIES FOR  
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METABOLISM An Introduction



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Photosynthesis is the process that plants use to convert CO<sub>2</sub> into carbohydrates (sugar). These carbohydrates are then stored (as starch) and are used by the plant for food. The basic formula for photosynthesis is sunlight

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## PRE-LAB ACTIVITIES FOR PHOTOSYNTHESIS LAB

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